

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Currently Amended) A system for threading e-mail messages, comprising:
  - a mailbox processor module for receiving e-mail messages including a first e-mail message and a second e-mail message;
  - a mailbox, communicatively coupled to the mailbox processor module, for electronically storing the received e-mail messages;
  - a threading engine, communicatively coupled to the mailbox processor module, for:
    - determining that the first received e-mail message is related to the second e-mail message, the second e-mail message received subsequent to the first e-mail message;
    - creating an e-mail thread if the first e-mail message is related to the second e-mail message;
    - associating the e-mail thread with the first e-mail message and the second e-mail message, the e-mail thread additionally including a thread header, the thread header having e-mail thread information derived from attributes of at least one of the first or second e-mail messages; and
    - a display engine operable to display information about one or more received e-mail messages in a user interface including displaying information from at least one unthreaded e-mail message and where thread header information is displayed, the displayed thread header information being distinct from information displayed for individual e-mail messages and where the thread header information is displayed in the mailbox in place of mailbox entries for the first e-mail message and the second e-mail message associated with the e-mail thread.
3. (Cancelled)

4. (Previously Presented) The method of claim 18 wherein the persistent thread header includes a subject of the e-mail thread.
5. (Previously Presented) The method of claim 18 wherein the persistent thread header includes an originator of the e-mail thread.
6. (Previously Presented) The method of claim 18 wherein the persistent thread header includes indicia of the number of messages in the thread.
7. (Previously Presented) The method of claim 18 wherein the persistent thread header includes a time that the e-mail thread was most recently updated.
8. (Previously Presented) The system of claim 2 wherein the threading engine additionally updates the thread header associated with the e-mail thread.
9. (Previously Presented) The system of claim 8 wherein the thread header includes a subject of the e-mail thread.
10. (Previously Presented) The system of claim 8 wherein the thread header includes an originator of the e-mail thread.
11. (Previously Presented) The system of claim 8 wherein the thread header includes indicia of the number of messages in the e-mail thread.
12. (Previously Presented) The system of claim 8 wherein the thread header includes a time that the e-mail thread was most recently updated.
13. (Previously Presented) The computer program product of claim 36 wherein the thread header includes a subject of the e-mail thread.
14. (Previously Presented) The computer program product of claim 36 wherein the thread header includes an originator of the e-mail thread.

15. (Previously Presented) The computer program product of claim 36 wherein the thread header includes indicia of the number of messages in e-mail thread.
16. (Previously Presented) The computer program product of claim 36 wherein the thread header includes a time that the e-mail thread was most recently updated.
17. (Cancelled)
18. (Currently Amended) A method for threading e-mail messages, comprising:  
receiving a first e-mail message;  
receiving a second e-mail message subsequent to the first e-mail message;  
determining that the first e-mail message is related to a second e-mail message;  
creating an e-mail thread if the second e-mail message is related to the first e-mail message;  
associating the e-mail thread with the first e-mail message and the second e-mail message, the e-mail thread including a persistent thread header, the thread header having e-mail thread information derived from attributes of at least one of the first or second e-mail messages; and  
displaying information from at least one unthreaded e-mail message and thread header information in a user interface where the thread header information is displayed in a mailbox in lieu of information for individual e-mail messages associated with the e-mail thread.
19. (Previously Presented) The method of claim 18 further comprising:  
receiving a third e-mail message;  
determining that the third e-mail message is related to the e-mail thread;  
associating the third e-mail message with the e-mail thread; and  
updating the thread header to include information derived from attributes of the third e-mail message.
20. (Cancelled)

21. (Previously Presented) The method of claim 18 wherein the displayed thread header information includes displaying a color associated with a sender of the first e-mail message.
22. (Previously Presented) The method of claim 18 wherein the displayed thread header information includes displaying a color associated with a sender of the second e-mail message.
23. (Previously Presented) The method of claim 18 wherein each sender of an e-mail has an associated priority, and the displayed thread header information is displayed in a color associated with a sender having the highest priority.
24. (Cancelled)
25. (Previously Presented) The method of claim 18 further comprising displaying an expansion icon associated with the thread header in the user interface.
26. (Previously Presented) The method of claim 25 further comprising:  
responsive to a selection of the expansion icon, displaying information about each individual e-mail message associated with the e-mail thread in the user interface.
27. (Previously Presented) The method of claim 26 further comprising highlighting for selection an oldest unread e-mail message associated with the e-mail thread.
28. (Previously Presented) The method of claim 26 wherein e-mail messages associated with the e-mail thread are displayed in a common color.
29. (Previously Presented) The method of claim 18 wherein the second e-mail message is related to the first e-mail message if it is a reply to the first e-mail message.
30. (Previously Presented) The method of claim 18 wherein the second e-mail message is a reply to the first e-mail message if a In-Reply-To field of a header of the second e-mail message identifies the first e-mail message.

31. (Previously Presented) The method of claim 18 wherein the second e-mail message is related to the first e-mail message if it includes a forward of the first e-mail message.
32. (Previously Presented) The method of claim 18 wherein the first e-mail message and the second e-mail message are stored in different folders of a user's mailbox.
33. (Previously Presented) The method of claim 32 wherein at least one of the e-mail messages is stored in the user's sent items folder.
34. (Previously Presented) The method of claim 32 wherein at least one of the e-mail messages is stored in the user's personal items folder.
35. (Previously Presented) The system of claim 2 wherein the threading engine is further configured for:
  - receiving a third e-mail message;
  - determining that the third e-mail message is related to the e-mail thread;
  - associating the third e-mail message with the e-mail thread; and
  - updating the thread header to include information derived from attributes of the third e-mail message.

36. (Currently Amended) A computer program product for threading e-mail messages, the program product stored on a computer readable medium and adapted to perform the operations of:

receiving a first e-mail message;  
receiving a second e-mail message subsequent to the first e-mail message;  
determining that the first e-mail message is related to a second e-mail message;  
creating an e-mail thread if the second e-mail message is related to the first e-mail message;  
associating the e-mail thread with the first e-mail message and the second e-mail message, the e-mail thread including a thread header, the thread header having e-mail thread information derived from attributes of at least one of the e-mail messages; and  
displaying information from at least one unthreaded e-mail message and thread header information in a user interface where the information from the at least one unthreaded e-mail message and the thread header information is displayed in a mailbox, the displayed thread header information being distinct from information displayed for individual e-mail messages and where the thread header information is displayed in place of the information for each e-mail message associated with the e-mail thread.

37. (Previously Presented) The computer program product of claim 36, further adapted for:  
receiving a third e-mail message;  
determining that the third e-mail message is related to the e-mail thread;  
associating the third e-mail message with the e-mail thread; and  
updating the thread header to include information derived from attributes of the third e-mail message.

38. (Currently Amended) A system for threading e-mail messages, comprising:  
receiving means, for receiving a first e-mail and a second e-mail message;  
determining means, communicatively coupled to the receiving means, for determining  
that the first e-mail message is related to a second e-mail message, the second e-mail message  
received subsequent to the first e-mail message;  
creating means, communicatively coupled to the determining means, for creating an  
e-mail thread if the first e-mail message is related to the second e-mail message; and  
associating means, communicatively coupled to the creating means, for associating the  
e-mail thread with the first e-mail message and the second e-mail message, the e-mail thread  
additionally including a thread header, the thread header having e-mail thread information  
derived from attributes of at least one of the e-mail messages; and  
a display means operable to display information about one or more received e-mail  
messages in a user interface including displaying information from at least one unthreaded  
e-mail message and where thread header information is displayed as entries on entry in a mailbox  
and where the thread header information is displayed in place of mailbox entries for each e-mail  
message associated with the e-mail thread.

39. (Previously Presented) The system of claim 38, wherein:  
the receiving means are further configured to receive a third e-mail message;  
the determining means are further configured to determine that the third e-mail message  
is related to the e-mail thread; and  
the associating means are further configured to associate the third e-mail message with  
the e-mail thread and to update the persistent thread header to include information derived from  
the attributes of the third e-mail message.

40. (Currently Amended) A method for threading e-mail messages, comprising:
  - receiving a first e-mail message;
  - receiving a second e-mail message that is related to the first e-mail message; and
  - threading the first e-mail message and the second e-mail message, the threading including:
    - creating an e-mail thread having a thread header, the thread header having e-mail thread information derived from attributes of at least one of the first or second e-mail messages; and
    - displaying information from one or more unthreaded e-mail messages and the thread header as respective entries an entry in a mailbox.
41. (Previously Presented) The method of claim 40, further comprising:
  - receiving a third e-mail message related to either the first e-mail message or the second e-mail message; and
  - updating the thread including updating the displayed thread header
42. (Currently Amended) A method for threading e-mail messages, comprising:
  - receiving a first e-mail message;
  - receiving a second e-mail message related to the first e-mail message; and
  - threading the first e-mail and the second e-mail, the threading including displaying a display item indicating a nature of the relationship between the first e-mail message and the second e-mail message and where the display item is displayed in a mailbox in place of mailbox entries for the first e-mail message and the second e-mail message, where information from at least one unthreaded e-mail message is displayed in the mailbox.

43. (Currently Amended) A method for threading e-mail messages, comprising:  
receiving a first e-mail message;  
receiving a second e-mail message subsequent to the first e-mail message;  
determining that the first e-mail message is related to a second e-mail message, where  
determining if the first e-mail message is related to the second e-mail message includes:  
identifying whether a subject field of the first e-mail message and the subject field  
of the second e-mail message include common data, and  
if the subject field includes common data, determining whether the second e-mail  
message includes a message identifier included in the first e-mail message;  
creating an e-mail thread if the second e-mail message is related to the first e-mail  
message;  
associating the e-mail thread with the first e-mail message and the second e-mail  
message, the e-mail thread including a thread header, the thread header having thread  
information derived from attributes of at least one of the first or second e-mail messages; and  
displaying information from at least one unthreaded e-mail message and thread header  
information in a user interface.

44. (Previously Presented) The method of claim 43, where determining whether the subject  
field includes common data includes disregarding subject prefixes.

45. (Currently Amended) A method comprising:  
receiving a first e-mail message and a second e-mail message;  
determining that the first e-mail message is related to the second e-mail message;  
creating an e-mail thread associated with the first e-mail message and the second e-mail  
message;  
displaying information from one or more unthreaded e-mail messages and a thread header  
as respective entries an entry in a mailbox, the thread header being displayed in place of entries  
in the mailbox for the first e-mail message and the second e-mail message.